## **Amendments to the Abstract**:

Please replace the Abstract with the following rewritten Abstract:

- The surface properties, such as surface roughness and gloss, of a printed image on an ink-jet receiver <u>comprising including</u> a voided polymer ink-receiving layer, especially a foamed polymer ink-receiving layer, can be improved (i.e. reduce surface roughness and increase gloss) by applying heat and/or pressure to the ink-jet receiver after printing of an image such as by the passage of the printed image through a fuser. - -